Claims

1. In a voice command platform hosting a plurality of voice command applications, said voice command platform supporting a plurality of acoustic models, the improvement comprising:

providing instructions in a voice command application, said instructions selecting a particular acoustic model from said plurality of acoustic models for the application.

- 2. The improvement of claim 1, wherein the instructions comprise instructions in the form of a VXML metadata element.
- 3. The improvement of claim 1, wherein said particular acoustic model is selected interactively during execution of the application.
- 4. The improvement of claim 1, wherein the instructions comprise an identification of an acoustic model placed in an HTTP header.
- 5. The improvement of claim 1, wherein said instructions select an acoustic model based on an area code and/or local exchange number of a user accessing said application.
- 6. In a voice command platform hosting a plurality of voice command applications, said voice command platform supporting a plurality of acoustic models, a method of selection of an acoustic model to use with a particular voice command application, comprising the steps of:

receiving information from a caller to said voice command as to the area code and/or local exchange number where said caller is calling from, and

selecting said acoustic model based on said area code and/or local exchange number.

- 7. The method of claim 6, further comprising the step of interactively changing the selection of the acoustic model after said acoustic model is initially selected.
- 8. A method of selecting an acoustic model for a voice command application executing on a voice command platform, comprising the steps of:

providing said voice command with a VXML root document having a block of VXML code; and

providing in said code a VXML metadata field with an identification of an acoustic model to use with the application.